To: CN=David Jewett/OU=ADA/O=USEPA/C=US@EPA[]

Cc: []

From: CN=Rick Wilkin/OU=ADA/O=USEPA/C=US

Sent: Tue 12/18/2012 3:45:50 PM
Subject: Re: Fw: Q on natural HCs
Q on BTEX presence\_rtw.docx

see edits

\_\_\_\_\_

Richard T. Wilkin, Ph.D.
Geochemist
U.S. Environmental Protection Agency
National Risk Management Research Laboratory
919 Kerr Research Drive
Ada, OK 74820

off: 580-436-8874 wilkin.rick@epa.gov www.epa.gov/ada/

From: David Jewett/ADA/USEPA/US
To: Rick Wilkin/ADA/USEPA/US@EPA

Date: 12/18/2012 07:40 AM

Subject: Fw: Q on natural HCs

The Q&A on naturally occurring BTEX/condensates reads well to me. What do you think?

- dgi -

David G. Jewett, Ph.D. Chief, Subsurface Remediation Branch

U.S. Environmental Protection Agency
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National Risk Management Research Laboratory
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---- Forwarded by David Jewett/ADA/USEPA/US on 12/18/2012 07:38 AM -----

From: Ayn Schmit/R8/USEPA/US

To: Rick Wilkin/ADA/USEPA/US@EPA, David Jewett/ADA/USEPA/US@EPA

Date: 12/17/2012 06:25 PM Subject: Q on natural HCs

I found it... may need to be modified but here it is

[attachment "Q on BTEX presence.docx" deleted by Rick Wilkin/ADA/USEPA/US]

Ayn E. Schmit Water Policy Advisor

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